

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	BRS	L1	47	transmit\$4 adj2 waveform\$1 and focus\$4 adj2 delay\$1 and phase adj1 shift\$3	USPAT	2006/04/05 06:01	
2	IS&R	L2	1304	(600/443,447).CCLS.	USPAT	2006/04/05 05:59	
3	IS&R	L3	800	(600/443,447).CCLS.	US- PGPUB ; EPO; JPO; DERWE NT; IBM_T DB	2006/04/05 06:00	
4	IS&R	L4	168	(310/317).CCLS.	US- PGPUB ; EPO; JPO; DERWE NT; IBM_T DB	2006/04/05 06:00	
5	IS&R	L5	681	(310/317).CCLS.	USPAT	2006/04/05 06:00	
6	BRS	L6	18	transmit\$4 adj2 waveform\$1 and focus\$4 adj2 delay\$1 and phase adj1 shift\$3	US- PGPUB ; USOCR ; EPO; JPO; DERWE NT; IBM_T DB	2006/04/05 06:02	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
7	BRS	L7	3	Lazenby-john.in.	US- PGPUB ; USPAT ; USOCR ; EPO; JPO; DERWE NT; IBM_T DB	2006/04/0 5 06:02	

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Search Query :
(((focus or focussing) and delay) <AND>

Query: ((focus or focussing) and delay) <AND> ((transmit or
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1 METHOD AND DEVICE FOR ULTRASONIC FLAW DETECTION OF AUSTENITIC WELDED MEMBER

Inventor: UCHIDA KUNIHARU; NAGAI SATOSHI; (+1) Applicant: TOKYO SHIBAURA ELECTRIC CO

EC: G01N29/06C2B; G01N29/26E

IPC: **G01N29/06; G01N29/26; G01N29/06** (+2)

Publication Info: **JP57147054** - 1982-09-10

2 METHOD FOR ULTRASONIC FLAW DETECTION

Inventor: UCHIDA KUNIHARU; NAGAI SATOSHI; (+1) Applicant: TOKYO SHIBAURA ELECTRIC CO

EC: G01N29/06C

IPC: **G01N29/06; G01N29/06**; (IPC1-7): G01N29/04

Publication Info: **JP57147053** - 1982-09-10

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Results of searching in PCT (Full Text) for:

(transmi* near waveform*) and (focus* near delay): 23 records

Showing records 1 to 23 of 23 :

Refine Search	(transmi* near waveform*) and (focus* near delay)
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Title

1. (WO 2005/067605) ULTRASOUND GATING OF CARDIAC CT SCANS
2. (WO 2005/052628) GAUSS-REES PARAMETRIC ULTRA WIDEBAND SYSTEM
3. (WO 2005/019856) TRANSMIT APODIZATION CONTROL FOR MICROBEAMFORMERS
4. (WO 2004/075165) MICROFABRICATED ULTRASONIC TRANSDUCERS WITH BIAS POLARITY BEAM PROFILE CONTROL
5. (WO 2004/065978) EFFICIENT ULTRASOUND SYSTEM FOR TWO-DIMENTIONAL C-SCAN IMAGING AND RELATED METHOD THEREOF
6. (WO 03/071306) PORTABLE 3D ULTRASOUND SYSTEM
7. (WO 02/45276) TRAINING SEQUENCE FOR A RADIO COMMUNICATIONS SYSTEM
8. (WO 01/01865) DESTRUCTION PULSE ULTRASOUND CONTRAST AGENT IMAGING
9. (WO 00/72755) ULTRASOUND IMAGING WITH HIGHER-ORDER NONLINEARITIES
10. (WO 00/57769) MEDICAL DIAGNOSTIC ULTRASONIC IMAGING SYSTEM USING CODED TRANSMIT PULSES
11. (WO 00/41002) DOPPLER ANGLE UNFOLDING IN ULTRASOUND COLOR FLOW AND DOPPLER
12. (WO 00/40997) METHOD AND APPARATUS FOR COHERENCE IMAGING
13. (WO 00/30542) MEDICAL DIAGNOSTIC ULTRASOUND METHOD AND SYSTEM FOR ELEMENT SWITCHING
14. (WO 00/13598) METHOD FOR DETERMINING PHASE ADVANCEMENT OF TRANSDUCER ELEMENTS IN HIGH INTENSITY FOCUSED ULTRASOUND
15. (WO 99/53309) ULTRASONIC IMAGING ABERRATION CORRECTION SYSTEM AND METHOD
16. (WO 99/30617) DIAGNOSTIC ULTRASOUND IMAGING METHOD AND SYSTEM WITH IMPROVED FRAME RATE
17. (WO 99/18671) BEAMFORMED ULTRASONIC IMAGER WITH DELTA-SIGMA FEEDBACK CONTROL
18. (WO 99/08600) ULTRASONIC HARMONIC IMAGING SYSTEM AND METHOD USING WAVEFORM PRE-DISTORTION
19. (WO 99/04289) ULTRASONIC HARMONIC IMAGING SYSTEM AND METHOD
20. (WO 99/03401) ULTRASOUND HARMONIC IMAGING TRANSMISSION METHOD AND APPARATUS
21. (WO 99/03400) ULTRASOUND IMAGING METHOD AND APPARATUS FOR GENERATING PULSE WIDTH MODULATED WAVEFORMS WITH REDUCED HARMONIC RESPONSE
22. (WO 98/57583) METHOD AND APPARATUS FOR FREQUENCY CONTROL OF AN